THE SATURDAY EVENING POST.

Deacon & Peterson, Publishers,
NUMBER SIXTY-SIX SOUTH THIRD ST.

Two Dollars Per Annum, In Advance.
THREE DOLLARS IF NOT PAID IN ADVANCE.

EDMUND DEACON, HENRY PETERSON, } EDITORS AND PROPRIETORS.

A FAMILY NEWSPAPER: NEUTRAL IN POLITICS.

CLUBS.—FOR TERMS TO CLUBS, SEE PROSPECTUS ON THIRD PAGE.

DEVOTED TO MORALITY, PURE LITERATURE, FOREIGN AND DOMESTIC NEWS, AGRICULTURE, THE COMMERCIAL INTEREST, SCIENCE, ART AND AMUSEMENT.

VOLUME XXX. PHILADELPHIA, SATURDAY, MARCH 22, 1851. WHOLE NO. 1547.

Choice Poetry.

MY FIRST LOVE.

BY ALARIC WATTS.

We met when hope and life were new.
When all we looked on smiled.
And Fancy's wand seemed to throw
Enchantments over as we
Were the light and boundless hours
The world had yet to wrong.
The bloom, that when it once departs,
Can know no second spring.

What though our love was never told,
It breathed in sighs mute,
By signs that would not be controlled,
Its growing strength was shown
To us each, that clothed us with delight,
The glance, by act sustained.
In one short moment, we lived so high,
That tender truth proclaimed.

We pouted, chiding looks among,
My rainbow scarf was loosed;
And blessings died upon my bosom
I dared not breathe aloud.
A pensive smile, serene and blond
Our thrilling glances drew vain;
A presence of thy trembling hand
We never met again.

Yet still a spell was in the scene,
Of hope and fear untaught,
That bade our vows be wealth and fame,
To make our worthy thee
And long through many an after year,
Where lovelorn'd dreaming ay,
With nothing left to hope or fear
I lived, in silence on.

Original Novelet.

VIRGINIA AND MAGDALENE:
OR,
THE FOSTER SISTERS.
A WINTER EVENING'S STORY.

(CONTINUED.)

WRITTEN FOR THE SATURDAY EVENING POST,
BY MRS. E. F. ELLET,
AUTHOR OF "THE DESERTED WIFE," "SHANNONDALE," "RETRIBUTION," &c., &c., &c.

(Entered according to Act of Congress, by Mrs. Emma D. E. N. Southworth, in the Clerk's Office of the District Court for the Eastern District of Pennsylvania.)

CHAPTER II.—(CONTINUED.)

The next morning, Sir Clinton Carey removed Magdalene to the Villa on the Seine, and spent the last night of his stay in France there with her. At day-break on the following morning, the carriage was in readiness before the door to convey him to Havre; and Magdalene went with him as far as to England. Of course the parting even for a few months between those who loved each other so devotedly was painful—was unspeakably painful. Magdalene possessed, or at least exhibited, more fortitude than Sir Clinton. She parted at the door of the carriage, and again and again Clinton stopped out, and folding her to his bosom, exclaimed:

"Oh! Magdalene! We do not know what may turn up in a few months! Who can foretell what a day may bring forth! But, oh! Magdalene, could ever happen, before that time, I have succeeded, but the success only would have bitterly marked my own sense of failure!"

"Think of me well as you can, Clinton! You did not know it would. Now you know it too. Are you not triumphant?"

Magdalene was not—at least not triumphant. She was profoundly grateful—profoundly happy—but for a moment in her heart that asked:

"Who maketh me to differ from another?" Verily I say unto you, if there be any merit in it given, much will be required." Thoughtless as she was, she was quick-witted enough to divine the pleasure she took in the exercise, the joy she felt in its triumph, all impressed her with a strong feeling of obligation to God, and inspired her with a desire to sanctify by great usefulness a gift so full of happiness.

Early the next morning, little Monsieur De Bois Guilbert, the Villa's landlord, came to

"Well, Madame La Lenore, how breaks the morning on last night's feast?" Magdalene answered with a smile, and a request that he would be seated. The dame will run a hundred nights before she will forget that night. "Ah! Monsieur, that was a glorious night! I am thinking—but—but—Sir Clinton—" There is nothing in life that transcends the self-appreciation of a successful young lady.

"Except the self-conceit of an old stager" Magdalene added, laughing.

"Where is he?"

In Hertford, superintending the funeral of his lordship's uncle, the late Lord Clinton."

"What! Lord Clinton, late Sir Clinton Carey, is not, madam?"

"Where is he?"

"Is Hertford, superintending the funeral of his lordship's uncle, the late Lord Clinton."

"What to be explained to Sir Clinton Carey, is not, madam?"

"Where is he?"

"Is Hertford, superintending the funeral of his lordship's uncle, the late Lord Clinton."

"I do not know, ma'am," replied the man dropping his eyes beneath the strained and pier ing gaze of the calm and haggard lady, when he half suspected to be a maniac.

A rather pallor crept over the face of the lady, succeeded by an instantaneous rigidity of feature, as by the taking of a sudden resolution.

"That will do, Jean," she said to the servant in the corridor and to the caleche.

The man bowed, and left the room. The caleche and again before the same house. The driver got down, and opened the door, and the lady descended with even dignity and haggard lady, when she supported

Selected Sketch.

DISCOVERIES DURING THE LAST HALF CENTURY.

It is related, that one of a party of travellers, while standing on one of the summits of Switzerland, was so transported with the loftiness of the scenery around him, that in a burst of enthusiasm he declared "he never had seen the equal of such mountains in his own native land—there was nothing like it in Europe, for he had travelled through every country in it." A German at his side said, "Yes, mein Herr, you are right—we have but a single exception," and he named a certain mountain in the Highlands of Scotland, which he had visited a few weeks before. The former gentleman hung down his head, merely remarking that, "although he had been on that mountain often, he never thought much about it."—That mountain was on his own estate.

There is no common saying which contains more truth than "familiarity begets indifference." "To distance lends enchantment to the view." We live in an age of wonders, and the last half century has surpassed a thousand years of the most mighty events and the most astounding discoveries which have ever been made, at least during any other such period of the world's history, and yet, living as we do, in the midst of such developments, with our hearts and souls full of invention still turning over, we do not wonder more. It is just the human nature, that the supply of mankind are callous in the merits and importance of the discoveries made in their own day, even although they are constantly reaping benefits from them.

Let us look back to the beginning of this century, and see what mighty works have been done by inventive skill since that time. In 1800, there was not a single steamboat in the world. Our inland seas and noble rivers were lying grand and silent in primeval loneliness, except when enlivened by the clumsy batteau, or the rude flat boat. In 1807, Fulton launched the first steamboat, which made a passage to Albany in 32 hours. At that time, the mode of travel was by schooners and sloops, which required generally six days on the passage. The improvement was certainly great, but what would Fulton say now to see steamboats running the same distance in eight hours—and some of them large enough to move the Clermont on their forward decks? The steamboat had broken the waters of the Mississippi previous to 1811; the voyage from Pittsburgh to New Orleans was a tremendous undertaking, and occupied more time than a steamboat would now take to circumnavigate the globe! At present, it is calculated that there are no less than 2,500 steamboats, of all sizes, in America, and the time saved to travellers by the invention of the steamboat, is at least seventy per cent—that is, a person can travel a greater distance in 30 days now, by steamboat, than he could in 100 days in 1800. Just forget Benjamin Franklin being almost wrecked in going from New York to Amboy, and the vessel which he was in occupying 22 hours on the passage—a distance which is accomplished every day by our steamboats in one-half hours—a period of "thirty-to-one!"

In Europe, steamboats were unknown until 1811, and no sea was regularly navigated by steamboats until 1818. The progress of Marine Navigation is remarkable. In 1818 an ocean ship had ventured across the stormy Atlantic to establish a monthly packet. Now we have communication every week with Europe, by regular steam mails; and to show the advantage of steam over mere sailing vessels, within a few days from the present date, some of our finest sailing packets have been after a passage of fifty days, while our steamships have not been out more than sixteen days. If the last half century had given to us no other invention than the steamboat, that alone, considering its importance, is enough to immortalize it. If, in 1800, there was no steamship in the wide world, where is the country now where they are not seen, and where they are not exercising a most important influence? No country in the world. On the Hudson, Mississippi, on all our lakes, rivers, and seas, and on all the oceans of the world. On that sea where the waters rolled up into walls to allow Moses and the Hebrews to pass dry shod; on the ancient Nile, where Cleopatra's galley spread its silken sails to the breeze, on the Ganges and Indus in the East, and the Sacramento in the West, there may be seen numerous specimens in a greater or the steamboat—the steamship "Ride the Wave."

The steamboat is not the only important invention of the last half century—the progress of invention is just as marked in other departments of discovery. Look at that iron Horse moving out of his stables, screaming and neighing and rushing on his journey. That is the steam engine in its most perfect state—it is a near approach to the spiritual and ethereal—almost creative. During the last we easily be drags the ponderous train at the rate of forty miles an hour, for the conveying hundreds of passengers in concert and safety, to a distance to an hour which, but a few years ago, would take three months a-week day to accomplish by stages. Within three months the Queen of England was conveyed from the interior of Ireland, to London, a distance of 600 miles, in ten hours. In 1800 the same journey could not be accomplished in less than eight days.

In 1800 there was not a single locomotive in the world, so far 20 years after, viz., the 6th day of October, 1829, the day on which the "Rocket" ran on the Liverpool and Manchester Railway, a the average rate of 15 miles per hour. From that moment we date the commencement of a new and most astounding era in the history of discovery. In England there are now 5,000 miles of railway constructed, and as many more proposed, as a cost of more than $500,000,000. In the United States there are at least 3,500 miles of railway constructed, and there cannot be less than 20,000 miles of railroad now in operation in Europe and America, for neither Asia nor Africa can boast of a single line completed. What were the old Roman roads in comparison to the locomotive railroads of the present day? If there were only 15 miles of railway in New York, now there are about 1,500, and a traveller can now journey as far in one day as he could in eight days in that year. The world has invented a railroute in sweetness, and their influence upon mankind, in every respect, beyond calculation. But this grand invention is not the limit of the great discoveries made in our day.

Who, if we were told twenty years ago that the sun-light would be used for a limner's purpose, would have believed it? But one; and yet different have been done. The Daguerre, a distinguished Chemist of Paris, first published in 1839, that he had discovered a method of taking pictures on metal plates by the sun, the public regarded his metal tablets with feelings of wonder. And if this discovery has not been the result of important results, nor afforded the custom of society so much of astonishment and delight, still it is a beautiful and wonderful discovery; and the time may not be far distant when it will be applied to paint the planets so they roll on their courses, and thus improve the warm kiss of the star on the pale cheek of the artist's beautiful mistress.

Among the grand discoveries of the last half century, the Electric Telegraph stands out in bold relief. It has given to man the power of transmitting his thoughts to his brother man, the sands of miles distant in a few seconds. "Electricity leaves the Mississippi in the sky, and in the Mercury dismissed from Olympus, acts as letter carrier and message boy."

In 1837, when Morse first proclaimed that he would write messages by electricity at any distance, wise people exclaimed their shoulders, and looked with incredulity upon such a daring proposition; and when the proposal was before Congress, in 1841, to appropriate $30,000 to test his system of telegraphing, it met with some determined and sour opposition from many quarters, and there are a great number in the world, who are conservatives in nothing else but mischief. In 1844, the first line of telegraph was completed in our country, between Washington and Baltimore, and since that time the progress of telegraph wires has been most surprising and astounding, if anything can now surprise us in the line of discovery. All the important cities in our Union are linked together by the lightning bonds, and wherever we turn there we behold, suspended on slender poles, those attenuated threads, along which the lightning darts with the velocity of love, hope, pain, or fear.

The telegraph has produced most astonishing changes in the modes of conducting business. A few years ago when a steamboat arrived at a port there was a general news for our daily papers—what a trouble and delay there was in getting the news from Halifax! Now we have it at once. Now what a change. A steamship arrives at Halifax, Boston, or New York from Liverpool, and the European news is published in the New York boast papers in the evening. The speeches delivered in the British Parliament to-day, are delivered to the readers of the newspapers in all our important cities next morning. Our astronomers—"pale watchers of the rolling sphere," employ the lightning pen to register their observations—our lawyers—our Uniteries, Electro-magnetism, and Electrotyping, are trophies of the discoveries during the last fifty years.

Volta's letter to Sir Joseph Banks, announcing the discovery of the Voltaic Pile, is dated March 20, 1800. The splendid discovery of the Electro-Magnet, by Oersted, is dated 1821; and the beautiful art of Electrotyping, whereby electricity is made to receive the medals from their lapid antiquity, and copy, with the utmost accuracy, the medals of Rome, the most delicate etchings, and the little or permanent decorations of paper, but a few years old. Electro-magnetism has been employed to separate metals from their ores. Before long, we may see the huge bars of iron dance to and fro, like the fabled sports of Rahamet, and what it may accomplish in future times, (for there are still mysteries connected with it,) it is not possible to predict.

Before the beginning of the century, what was the printing press in comparison to what it now is? A few years ago there was but a single printing press driven by steam, now there is not a city with a large circulation around without it. From printing 1,000, 2,000, and 4,000 copies per hour, the latest improved press can throw off 10,000 and the time is at hand when a single press will be throwing off 16,000 copies per hour. In other departments of typography the improvements have been equally striking and beneficial.

In what may be termed minor machines, the inventions and improvements have not been of less importance. Fifteen years ago power was all made by hand, each was made of more than one piece, and a number of persons were required to do a finish every one. A single machine now completes the operation from beginning to end; and, in Lowell, Connecticut, 2,000 shirts are finished every day, and the machinery for counting and cutting out the cloth is equally astonishing. In all kinds of machinery for manufacturing textile fabrics, the improvements made, during the last half century, have enabled our ingenious to execute them in all their numberless varieties. In weaving, for example, we now have build the most beautiful carpets, with the most intricate patterns, woven by a few rods and seams, without the finger of man touching them after they are set in motion. The rich carpets which adorn the floors of the palaces of Europe, we give up the wires, to raise the figures with more accuracy and speed than the most accomplished weaver. In some departments of manufactures improvements have succeeded one another with such rapidity, that one set of machinery was only calculated to last only three years.

In medicine, what discoveries have been made! In fact the whole science has been remodelled. The discovery of the Voltaic battery was a discovery which a strong man is to a great law-giver, by exercising his boundaries. In the hands of Davy, and other scientific explorers, the battery opened more earthly crystals, were resolved into metals; in 1808, and since that time the most astonishing developments have been made in the science.

Agricultural chemistry is but a few years old, and Brandes, Liebig, Johnston, Dana, Ruffin, are discoveries of very late years. The Animal Electricity of Liebig has been but recently given to the world; cotton and sea-island cotton is the product calcium-balls, and reed rocks by a spark from a Galvanic shock, and chloroform, the last conquest of surgery, and arms and limbs are amputated from the living man, and sensation is lost, and we are ignorant of the operation performing or pain as the dead in their graves.

The light and whiskers in the year 1800; it was not until two years after that, when Murdoch made his first public exhibition of it, and from that time his discovery has enriched the earth—in Europe and America all the principal cities are lighted with it, and now New England is ready.

Agriculture, in the days of Washington, was a long process, but has been made to the science.

Mechanical dentistry is but a few years old, and Brandon, Lewis, Parmly, Evans, Harris, are discoveries of very late years. The Animal Electricity of Liebig has been but recently given to the world; cotton and sea-island cotton is the product calcium-balls, and reed rocks by a spark from a Galvanic shock, and chloroform, the last conquest of surgery, and arms and limbs are amputated from the living man, and sensation is lost, and we are ignorant of the operation performing as often

Markets.

ELPHIA MARKET.
Saturday, March 15, 1851.
There has been a moderate inquiry for Flour during the past week. The sales had not assumed the extent, and prices fluctuated to the same extent as the previous week. The demand for Corn has been limited with sales of 10,000 bushels at 57½c. Rye is dull at 87½c. Corn Meal is also dull; small sales only in the week at 2½ and 200 bbls more at from $2.81 to $2.87½. Of Flour and Meal inspected during the 13th inst, comprised—

Flour 13,500
" half bbls 70
Meal 1,720

Supplies of Wheat from the interior are coming to entire more freely. The demand is limited, and sales of prime red at per bushel. Sales of 6,000 bushels Rye and at 57½c. White Corn is in demand at $1.04. Rye—Sales of Pennsylvania at 87½c. Corn—Sales of 30,000 bushels Southern and Penna at 57½@58c. Oats are in demand at 36c. Sales of 4,000 bushels at 41@41½c per bushel.

—The demand for Pork is limited. New Mess at $14.50, and old at $13.50 per bbl. No change in Beef.

—Cutters are scarce; small sales of $7—The demand continues limited; Sperm at 42½; and Tallow at 8½@9c per lb.

—There is no new feature to notice in the Coal trade. Prices are unchanged, and the sales are limited at $2.75½ per ton for White Ash, and $3.75 for Red—supplies of the former are coming in freely. The rates of toll for transportation on the Schuylkill Canal, the same as reported to Reading on Monday, have been imposed throughout its entire length, after 12 M., of the 1st of March. General Jackson and James K. Polk had similar fates. He did not believe the power had ever been abused under the Constitution of South Carolina could be at any time exercised in the manner of the Legislature.

For forty years there had been universal suffrage in South Carolina. Any person, correct of conduct of any color, whether a slave or free, was eligible to the Legislature. All country or parish offices were elective by the people. It required a two-third vote of each branch of the Legislature to change the Constitution. At the time United States Senators were chosen by the Legislature, that body was divided into two political sections or as cliques. It was also true that the Constitution of South Carolina could be at any time changed by the majority of the Legislature.

—The market continues firm, there can be no doubt. Sales of 1,000 bbls No. 1 at $34 per ton. No change in Coal.

—Customers scarce; small sales of Iron.

—The demand continues limited; Spanish at 6½@7, and Tallow at 8@8½c per lb.

—There is no new feature to notice in the Coal trade. Prices are unchanged, and the sales are limited at $2.75½ per ton for White Ash, and $3.75 for Red—supplies of the former are coming in freely. The rates of toll for transportation on the Schuylkill Canal, the same as reported to Reading on Monday, have been imposed throughout its entire length, after 12 M., of the 1st of March. General Jackson and James K. Polk had similar fates. He did not believe the power had ever been abused under the Constitution of South Carolina could be at any time exercised in the manner

Selected Poetry.

THE BOY OF HEAVEN.

BY MARY HOWITT.

One summer eve, seven little boys
Were playing at the hollow,
Seven little boys of no degree,
Beside a castle wall.

And while they played, another came
And stood among them there—
A little boy, with gentle eyes,
And thick and curling hair.

The clothes he on his body wore
Were linen, fine and white;
And the girdle that was round his waist
Was like the morning light.

A little while he looked on them,
Looked lovingly, and smiled:
When one—him the eldest said,
"Whence comest thou, fair child?

"Art thou the son of some great King;
Or is mine secret place
Host been concealed? for until now
I never saw thy face.

"Dwellest thou among the woodland folk,
Or in some forest tree?
For then thou chanst the running deer—
A hunter, with thy bow?

"And tell me, what wild woodland name
They unto thee have given?"
"They called me Willie," he said, "on earth—
That name is in Heaven.

"My father with King Herod dwells,
In the land of God dwells he;
And my sweet mother, as kind and good,
Is set by the Virgin's knee.

"Seven years ago we went to Heaven,—
Two on the same child;
When my role the wind did blow,
And frost lay on the hill.

"But when we came to the Heavenly land,
'Twas like a summer's day;
The sky was blue, and a thousand flowers
On the ground raised up lay.

"Oh! the land of Heaven is beautiful!
There no cold winds do blow;
And there apples hang from every tree,
Within the gardens grow.

"I have walked by the side of Abraham,
I have sat on Mary's lap,
And the ten thousand little cousins
Of Heaven, they play with me.

"We wander by the river's side,
And through the shrubs all,
And o'er the boundless hills of Heaven—
The country of God's own kind!

Then up and spake a little boy,
The least of the company
"My mother is dead and gone to Heaven—
Let me, too, sit with thee?"

"Thou canst not go with me," he said,
"That way thou canst not see,
If there's an ill word in thy lie,
Or a foul heart in thee.

"For the way is long and wearisome,
Through pool great a lee:
And with evil spirits thy path
From earth them canst not flee."

"Why by the path I will go with me,
Now then the path good be,"
The nothertown boy turned round and wept,
For he said, "I have not go."

* * *

Now the boy of Heaven to a chamber came,
Before the dawn of day;
And he murdered all those little boys
That on the cold ground lay.

For she used to have a pillow of down,
And silken sheets fine bright;
But he knew not by her small, small feet,
And her hand so soft and white.

And he knew not by her long bright hair
That on her shoulders lay;
For the precious things about the dead
Were taken all away.

"And oh!" he said, "my sister dear,
Have they left thee here alone?
For thou art such a tenderest dream
And made a beauty moan.

"For to have taken me my go free of down,
And silver sheet instead;
They have taken from me my wheaten loaf,
And given me a stone instead!

"The strings of pearl that my mother wore
They have taken from me away;
And the little bracelet with the silver clasps
That she took me read each day.

"My heart is grown as heavy as lead,
And pale and thin my cheek;
I sit in corners of the house,
And hardly dare to speak.

"For they are stern, and love me not,
No gentle friends are here;
I wish I were in the Heavenly place
With my own brother dear!"

Then Willie heard him listen to the ground,
And he looked upon her tenderly;
Tenderly, but not long,
And he whispered three words in her ear,
Three words, and strong!

And Annie rose up from her bed of stone,
A little sweet bright,
And the clothes that were on dark before,
Were full of Heavenly light.

Around, she looked out moment's space,
Her moment made a start;
Just she knew of all in a moment more,
And was in the Heavenly land.
Like the morning sun as it rises up,
Went they two, hand in hand.

For Parents.

EDUCATION OF DAUGHTERS.

The brains of children are easily injured by over-tasks, and any education which, quickening the intellect, fails to invigorate the bodily powers is false and ruinous. Aside from moral teaching and the acquisition of knowledge from the outward world, the education of the body is the main thing. American mothers take no pains in this respect. An intelligent English nobleman will spend six months of time labor and hands, and from four till eighteen years of age she was never out of the hands of her mother, governess, or teacher. She was perfectly healthy and well-developed, and at eighteen was a beautiful young woman. She was then introduced into society, and in a single season, by late hours and excitement, she was reduced to a mere shadow. She had no appetite, and was nervous, irritable, and miserable. Her mother, who had been a beauty herself, and was very proud of her daughter's beauty, was in despair. She consulted physicians, and they all said the same thing—that the girl must have exercise, and that she must not dance. The mother was astonished at this, and asked why. The doctors replied that dancing was the worst exercise for a young girl, because it was unnatural. Walking, riding, and gymnastic exercises were natural, and therefore healthful. The mother, who was a sensible woman, followed the advice of the doctors, and in a few months her daughter was restored to health, and became a splendid woman. She was married, and is now the mother of a family of children, who are growing up around her, and promise to be a blessing to her old age. Had she followed the fashion of the day, and neglected exercise, she would have been a confirmed invalid, and a burden to herself and friends.

Another lady, who had been a great sufferer from nervousness, and who had been obliged to relinquish all her duties, and spend her time on a sofa, was induced to try the experiment of walking. She began with a few steps, and gradually increased the distance, until she could walk a mile without fatigue. She then began to ride on horseback, and in a few months was a healthy woman. She has since had a family of children, and has been able to attend to all her duties. She has also been able to walk with her children, and to ride with them on horseback. Had she followed the fashion of the day, she would have been a confirmed invalid, and a burden to herself and friends.

Many mothers are afraid to allow their daughters to walk or ride, because they will get sunburned. This is a foolish fear. Sunburn is not a disease, and is not to be compared with the diseases which are induced by the want of exercise. Besides, sunburn is not necessarily a disfigurement. Many of the most beautiful women we have ever seen were sunburned. Sunburn is not to be compared with pallor, and a sunburned face is not to be compared with a sickly face. Let mothers, then, encourage their daughters to exercise in the open air, and they will be doing them a service which they will thank them for in after years.

Wit and Humor.

A YANKEE TEMPERANCE LECTURE

The New York Sunday Times furnishes a very graphic report of one of those lectures, that portraits have been delivered at Newburg, Long Island, by a long, shingle-sided Yankee, who is "down east" when he knows it, "honest" when he can't help it, and "an outlaw," just as if nature had whittled it out with a drill jack-knife, and had lacked the necessary fragment of glass or scrap of sand-paper, to round off the corners. Here is the lecture, verbatim, according to the reporter:

FELLER-MEN.—I desire to my theme's no safety in moderate drinkin'. Them that commence it don't set often stop half-way, but generally goes on continually very severe. Whiskey will whisk ye off before ye know it: brandy will brand ye with disgrace; the commonest gin is a snare to the feet; and lager beer, though purtyer and sappier is destructive to human life, except when jined, in the form of water; in fact, there's no use, in my opinion, for any kind of cotton-gin. If the still-men were all destroyed, we should have quiet in the land. Temperance ought to be early bore by the brewers, and "a little more grape" is the death of many Captain Kraggy. The price and frolic of the times were not intended to have the liquor warmed out of 'em, and it is a mistake to suppose that the contents of the horn of plenty should be converted into plenty of horns. Every Jack must have his gill, the purtyest of the land, but it is a reason to believe it means a gill of apple-jack. Never drink rum or brandy, except when you are sick, or as ornamental nor so valuable as those you read about in the'atrical plays. Don't, for Mary's sake, take your bitters in the morning before breakfast—if you do, it will soon be all day with you. But, as I said before, don't be down on the miscreatur—which means, as you are aware, the critter that makes the drink—because you think that tempting sheet of water—(pointing to the dirty pool)—that is your natural element. Heaven-ly principles don't grow in mudholes, (applause.) What says Isaiah? You that thirst, come ye to the waters. Not to the mudholes, I reckon nothing. Think, feller-men, how much cheaper it is to drink water than alkohol—and water's a thing that we many of us can't git enough of, which is not the case with the latter. Do you 'spose that if the earth Were made with high bank fountains, and hot whiskey punch, the children of Israel would ever have been satisfied? Never, my fellers! Then I say, don't try because it don't pay, and know it by many excruciating scenes that I have personally witnessed.

Feller-men, I have nothing more to add, except that the bat is going round for the good of the cause, and every red cent you may drop into it, will not be a drop too much.

Such was the discourse. We learn it to the reader in large dollops as was uttered by the temperance disciple. All that the transcriber can say is, that the lecturer's countenance was lighted up with the blandest approach to a smile, from the first word to the last. We thought, however, that there was a feeling in the eye, as he mingled the contents of the hat in one of the pockets of his linsey-woolsey coat.

ARCHBISHOP OF LARGNEO DOE.—Some years since, Lorenzo preached at Charleston, S. C. And in the course of one of his sermons, attacked, with some severity, the character of a citizen who had lately died, and whose family and friends was in consequence of his views. For this, he was, at the meeting by-house at which he officiated, prosecuted, and found guilty by a jury. The Court sentenced him to pay a small fine, and to receive a short lecture from the Governor of the State, however, pardoned him, and paid the fine himself.

The next Sunday, Lorenzo preached to a crowded audience, commencing as follows:

"There was a man sent from the New Testament, a certain rich man, who lived, I think, at Jerusalem. He was a good man, and was identified in rules of purple and linen, and fared sumptuously every day. That is, he lived high, and might be called *epicurean*. Now, there was also, I think, in Jerusalem, a certain beggar, named Lazarus, who used to lay at the gate and eat the crumbs that fell from the rich man's table. He lay down at the gate of his palace, but the rich man would not hear him, and set the dogs on him. So this poor beggar died, and then his spirit went down to the lower regions, and he lifted up his eyes, and beheld Abraham's bosom. Yes, Lazarus went up short, his spirit soared up to Heaven: where all good men will go when they die. But my brethren, you will ask what became of Dives, the rich man? Why, my friends, I think he died too, and went down, and don't know but he died drunk: I will not, however, say so positively, for I don't know how he came to be in the lower regions: there are *some* of those, and I may be prosecuted for *defamation of character*."

COMMON-SENSE.—Common-sense is a very important article in the world, and is in as much demand as any article in the market. Every man, woman and child is in want of it, and the more they have of it the better off they are. Common-sense is worth more than all the colleges in the world. Common-sense is the best capital a man can have to do business with. Common-sense is the best counsel a man can have in his perplexities. Common-sense is the best help a man can have in his troubles. Common-sense is the best friend a man can have in his adversity. Common-sense is the best comforter a man can have in his sorrows. Common-sense is the best medicine a man can have in his sickness. Common-sense is the best food a man can have in his hunger. Common-sense is the best drink a man can have in his thirst. Common-sense is the best clothes a man can have to cover his nakedness. Common-sense is the best company a man can have in his solitude. Common-sense is the best music a man can have to charm his ear. Common-sense is the best book a man can have to instruct him. Common-sense is the best sermon a man can have to guide him. Common-sense is the best prayer a man can have to God with. Common-sense is the best hope a man can have to heaven with. Common-sense is the best friend a man can have to himself with. Common-sense is the best companion a man can have to his family with. Common-sense is the best neighbor a man can have to his neighborhood with. Common-sense is the best citizen a man can have to his country with. Common-sense is the best Christian a man can have to his religion with. Common-sense is the best man a man can have to his God with. Common-sense is the best thing a man can have to his soul with. Common-sense is the best thing a man can have to his body with. Common-sense is the best thing a man can have to his mind with. Common-sense is the best thing a man can have to his heart with. Common-sense is the best thing a man can have to his life with. Common-sense is the best thing a man can have to his death with. Common-sense is the best thing a man can have to his eternity with. Common-sense is the best thing a man can have to his all with. Common-sense is the best thing a man can have to his all with all. Common-sense is the best thing a man can have to his all with all in all. Common-sense is the best thing a man can have to his all with all in all for all. Common-sense is the best thing a man can have to his all with all in all for all in all. Common-sense is the best thing a man can have to his all with all in all for all in all with all. Common-sense is the best thing a man can have to his all with all in all for all in all with all in all. Common-sense is the best thing a man can have to his all with all in all for all in all with all in all for all. Common-sense is the best thing a man can have to his all with all in all for all in all with all in all for all in all. Common-sense is the best thing a man can have to his all with all in all for all in all with all in all for all in all with all. Common-sense is the best thing a man can have to his all with all in all for all in all with all in all for all in all with all in